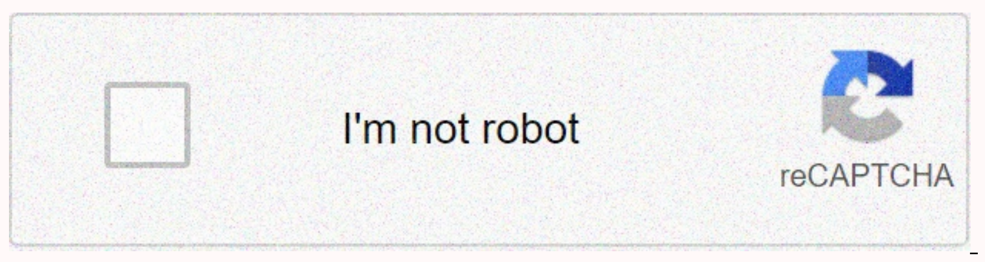

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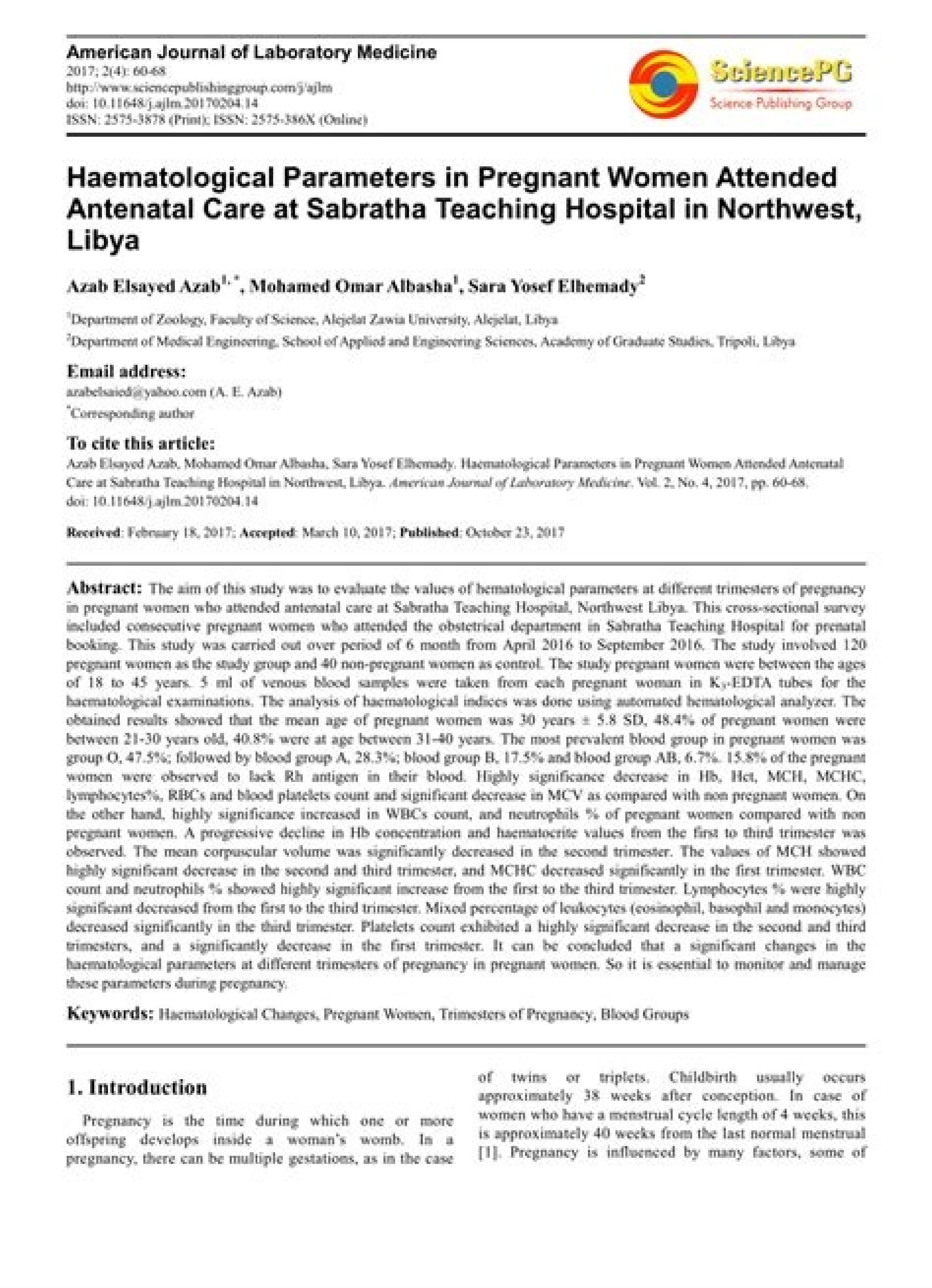

American Journal of Laboratory Medicine
2017; 2(4): 60-68
http://www.sciencepublishinggroup.com/j/ajlm
doi: 10.11648/j.ajlm.20170204.14
ISSN: 2575-3878 (Print); ISSN: 2575-386X (Online)

Haematological Parameters in Pregnant Women Attended Antenatal Care at Sabratha Teaching Hospital in Northwest, Libya

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To cite this article:
Azab Elsayed Azab, Mohamed Omar Albasha, Sara Yosef Elhemady. Haematological Parameters in Pregnant Women Attended Antenatal Care at Sabratha Teaching Hospital in Northwest, Libya. *American Journal of Laboratory Medicine*. Vol. 2, No. 4, 2017, pp. 60-68.
doi: 10.11648/j.ajlm.20170204.14

Received: February 18, 2017; **Accepted**: March 10, 2017; **Published**: October 23, 2017

Abstract: The aim of this study was to evaluate the values of hematological parameters at different trimesters of pregnancy in pregnant women who attended antenatal care at Sabratha Teaching Hospital, Northwest Libya. This cross-sectional survey included consecutive pregnant women who attended the obstetrical department in Sabratha Teaching Hospital for prenatal booking. This study was carried out over period of 6 month from April 2016 to September 2016. The study involved 120 pregnant women as the study group and 40 non-pregnant women as control. The study pregnant women were between the ages of 18 to 45 years. 5 ml of venous blood samples were taken from each pregnant woman in K_3-EDTA tubes for the haematological examinations. The analysis of haematological indices was done using automated hematological analyzer. The obtained results showed that the mean age of pregnant women was 30 years ± 5.8 SD, 48.4% of pregnant women were between 21-30 years old, 40.8% were at age between 31-40 years. The most prevalent blood group in pregnant women was group O, 47.5%; followed by blood group A, 28.3%; blood group B, 17.5% and blood group AB, 6.7%. 15.8% of the pregnant women were observed to lack Rh antigen in their blood. Highly significance decrease in Hb, Hct, MCH, MCHC, lymphocytes%, RBCs and blood platelets count and significant decrease in MCV as compared with non pregnant women. On the other hand, highly significance increased in WBCs count, and neutrophils % of pregnant women compared with non pregnant women. A progressive decline in Hb concentration and haematocrite values from the first to third trimester was observed. The mean corpuscular volume was significantly decreased in the second trimester. The values of MCH showed highly significant decrease in the second and third trimester, and MCHC decreased significantly in the first trimester. WBC count and neutrophils % showed highly significant increase from the first to the third trimester. Lymphocytes % were highly significant decreased from the first to the third trimester. Mixed percentage of leukocytes (eosinophil, basophil and monocytes) decreased significantly in the third trimester. Platelets count exhibited a highly significant decrease in the second and third trimesters, and a significantly decrease in the first trimester. It can be concluded that a significant changes in the haematological parameters at different trimesters of pregnancy in pregnant women. So it is essential to monitor and manage these parameters during pregnancy.

Keywords: Haematological Changes, Pregnant Women, Trimesters of Pregnancy, Blood Groups

1. Introduction

Pregnancy is the time during which one or more offspring develops inside a woman's womb. In a pregnancy, there can be multiple gestations, as in the case of twins or triplets. Childbirth usually occurs approximately 38 weeks after conception. In case of women who have a menstrual cycle length of 4 weeks, this is approximately 40 weeks from the last normal menstrual [1]. Pregnancy is influenced by many factors, some of

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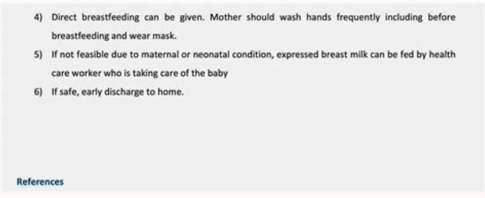

4) Direct breastfeeding can be given. Mother should wash hands frequently including before breastfeeding and wear mask.
5) If not feasible due to maternal or neonatal condition, expressed breast milk can be fed by health care worker who is taking care of the baby
6) If safe, early discharge to home.

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Original Article

Estimation of Day-Specific Probabilities of Conception during Natural Cycle in Women from Babylon

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Abstract

Background: Identifying predictors of the probabilities of conception related to the timing and frequency of intercourse in the menstrual cycle is essential for couples attempting pregnancy, users of natural family planning methods, and clinicians diagnosing for possible causes of infertility. The aim of this study is to estimate the days in which the likelihood of conception happened by using first trimester ultrasound fetal biometry in natural cycles and spontaneous pregnancy, and to explore some factors that may affect them.

Materials and Methods: This study is retrospective cohort study, with random sampling. It involved 60 pregnant ladies at first trimester; the date of conception was estimated using: i. Crown-rump length biometry (routine ultrasound examinations were performed at a median of 70 days following Last menstrual period or equivalently 10 weeks), ii. Date of last menstrual cycle. Only women with previous infertility and now conceiving naturally with a certain date of Last menstrual period were selected.

Results: The distribution of conception showed a sharp rise from day 8 onwards, reaching its maximum at day 13 and decreasing to zero by day 30 of Last menstrual period. The older and obese women had conceive earlier than younger women but there was insignificants difference between the two groups (P>0.05). According to the type of infertility, the women with secondary infertility had conceived earlier than those with primary infertility. There was a significant difference between the two groups (P<0.05).

Conclusion: Day specific of conception may be affected by factors such as age, BMI, and type of infertility. This may be confirmed by larger sample size in metacentric study.

Keywords: Last Menstrual Cycle, Crown-Rump Length, Conception, Ultrasound

Citation: Al-taee H, J. Edan B. Estimation of day-specific probabilities of conception during natural cycle in women from Babylon. Int J Fertil Steril. 2018; 11(4): 314-317. doi: 10.22074/ijfs.2018.5100.

Introduction

Identifying predictors of the probabilities of conception in relation to the timing and frequency of intercourse in the menstrual cycle is essential for couples attempting pregnancy, users of natural family planning methods, clinicians diagnosing for possible causes of infertility, and reproductive epidemiologists (1, 2).

Wide variation in the timing of ovulation has been found in prospective studies related to hormonal and physiological changes such as basal body temperature or ultrasound (3). In pregnant women, the date of conception may be predicted from early fetal growth using sonographic biometry. This method has been proved to be more reliable than last menstrual period for dating the onset of pregnancy (4) and now is considered as a method of choice for dating conception in routine practice (5). However precise knowledge of the timing of conception, however, has important clinical implications: in this context, as for counseling regarding fertility, hormonal ovulation monitoring methods have been made commercially available to help optimizing the chances of conception (6). Timing of ovulation is also important for the follow-up of pregnancies regarding growth monitoring, screening for birth defects and management of delivering (7). Such study has not been conducted in our society. So this study aims to estimate the days in which the likelihood of conception happened by using first trimester ultrasound fetal biometry in natural cycles and spontaneous pregnancy, and to explore some factors that may affect them.

Materials and Methods

This study is a retrospective cohort study, with random sampling. The study conducted through the period from January 2014-August 2015, involving 60 selected pregnant ladies at first trimester at attending privet ante natal care clinic. Among all patients attended to privet ante natal care clinic in Babylon Province (3000 patients), 312 patients were infertile. Two hindered fifty one of those infertile women fit our inclusion criteria, and only 60 women were randomly selected by excel program. These ladies have already infertility problem

Received: 18 Oct 2016, Accepted: 21 Apr 2017
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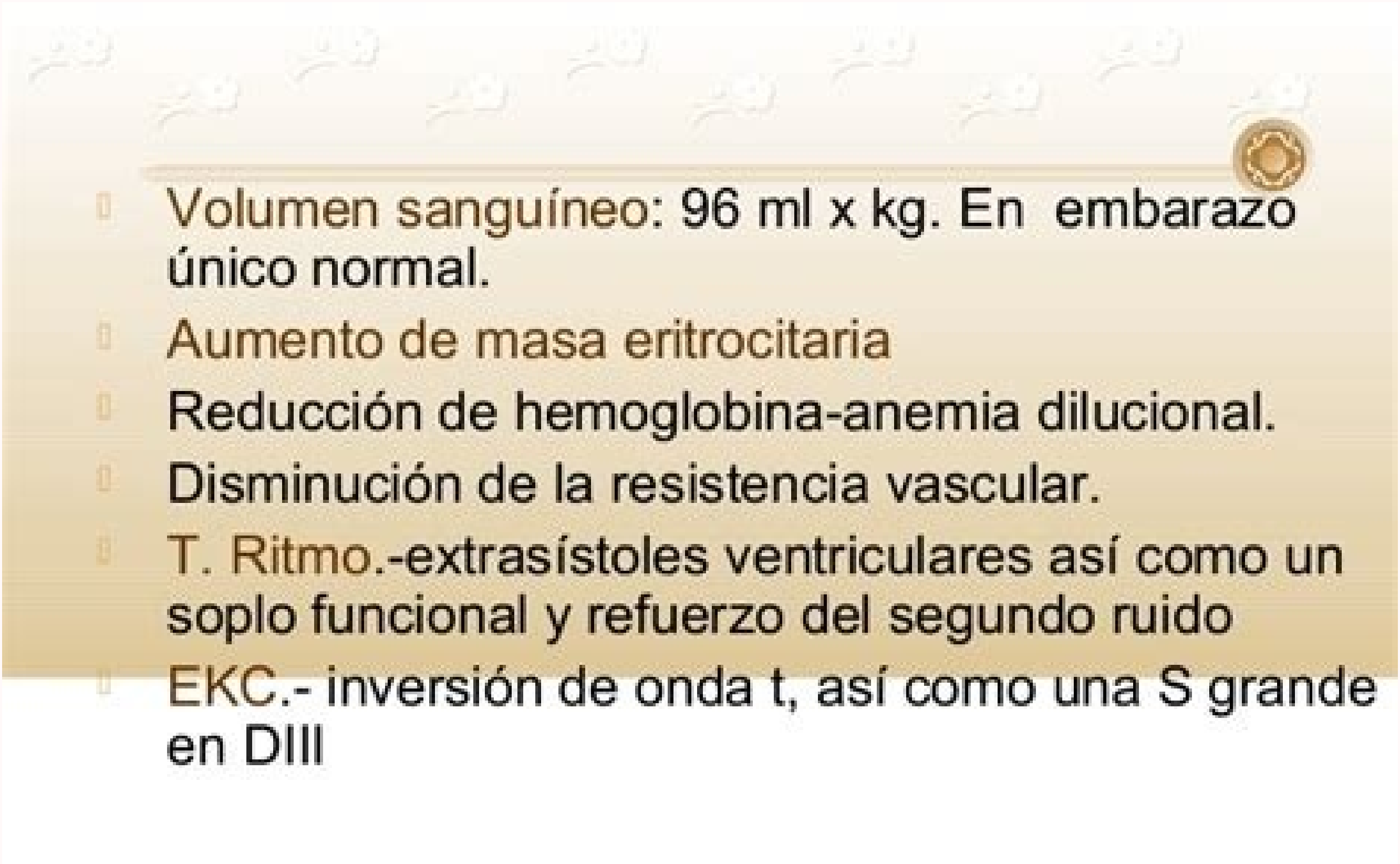
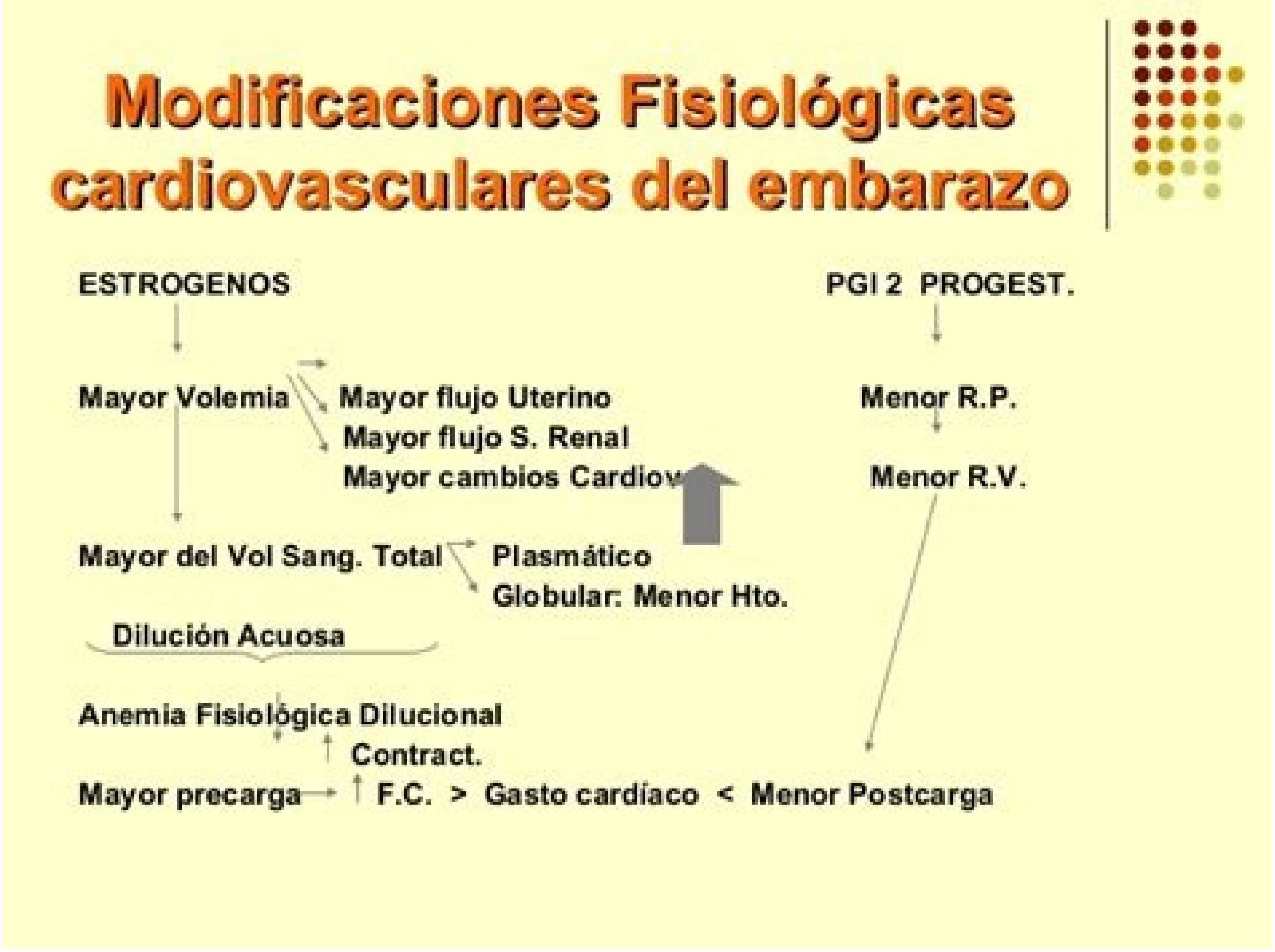


- Volumen sanguíneo: 96 ml x kg. En embarazo único normal.
- Aumento de masa eritrocitaria
- Reducción de hemoglobina-anemia dilucional.
- Disminución de la resistencia vascular.
- T. Ritmo.-extrasístoles ventriculares así como un soplo funcional y refuerzo del segundo ruido
- EKC.- inversión de onda t, así como una S grande en DIII



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(Level II-3) articles positions: World Health Organization. (iii level) items: cohen al, bhatnagar j, reagan s, zane sb, d'angeli ma, fischer m, et al. oms research group on post-ovulatory methods for the regulation of fertility. (iii level) items: pastuszak al, schuler l, Speck-Martins ce, coelho ke, cord sm, vargas f, et al. (level ii) positions of the articles: yarnall j, swica y, winikoff b. Fatal toxic shock syndrome associated with deafellii clostridium after medical abortion. Ectopic pregnancy-United States, 1988-1989. available on:Oppioid analgesia for medical abortion: a randomized controlled experimentation. Risk factors for for .0-46003) 02 (4287-0100S: IOD .K NOSLEINAD-LLEZMEG, M Namedgyb, P Rafas, C Alaif: Snoitacol Elcitra) III LEVEL (.la Te, L UOHZ, ZS UW, X GNAW, O Kiriem, W. 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